

**EAST Search History****EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	349	(73/1.38 702/96 702/104 702/116). ccls.	US-PGPUB	OR	ON	2009/10/10 14:01
L3	1	(dynamic adj matrix adj sensitivity) and (((inertia inertial inertially acceleration speed motion movement) near5 (sensor sensing sensed sensor sense detector detection detected detect detector detecting)) accelerometer gyroscope gyroscopic gyroscopically)	US-PGPUB	OR	ON	2009/10/10 14:12
L5	1	(dynamic adj matrix adj sensitivity) and (((inertia inertial inertially acceleration speed motion movement) near5 (sensor sensing sensed sensor sense detector detection detected detect detector detecting)) accelerometer gyroscope gyroscopic gyroscopically)	US-PGPUB	OR	ON	2009/10/10 14:12

**EAST Search History (Interference)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	926	(73/1.38 702/96 702/104 702/116). ccls.	USPAT; UPAD	OR	ON	2009/10/10 14:04

L4	0	(dynamic adj matrix adj sensitivity) and (((inertia inertial inertially acceleration speed motion movement) near5 (sensor sensing sensed sensor sense detector detection detected detect detector detecting)) accelerometer gyroscope gyroscopic gyroscopically)	USPAT; UPAD	OR	ON	2009/10/10 14:12
L6	0	(dynamic adj matrix adj sensitivity) and (((inertia inertial inertially acceleration speed motion movement) near5 (sensor sensing sensed sensor sense detector detection detected detect detector detecting)) accelerometer gyroscope gyroscopic gyroscopically)	USPAT; UPAD	OR	ON	2009/10/10 14:13

10/10/2009 2:13:34 PM

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